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ABSTRACT

HYBRID CELL LINE FOR PRODUCING COMPLEMENT-FIXING MONOCLONAL
ANTIBODY TO HUMAN T CELLS, ANTIBODY, AND METHODS

Hybrid cell line for production of monoclonal antibody to an antigen found on all normal human T cells and cutaneous T lymphoma cells. The hybrid is formed by fusing splenocytes from immunized CAF₁ mice with P3X63Ag8U1 myeloma cells. Diagnostic and therapeutic uses of the monoclonal antibody are also disclosed.

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